

107

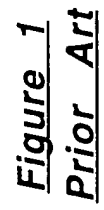
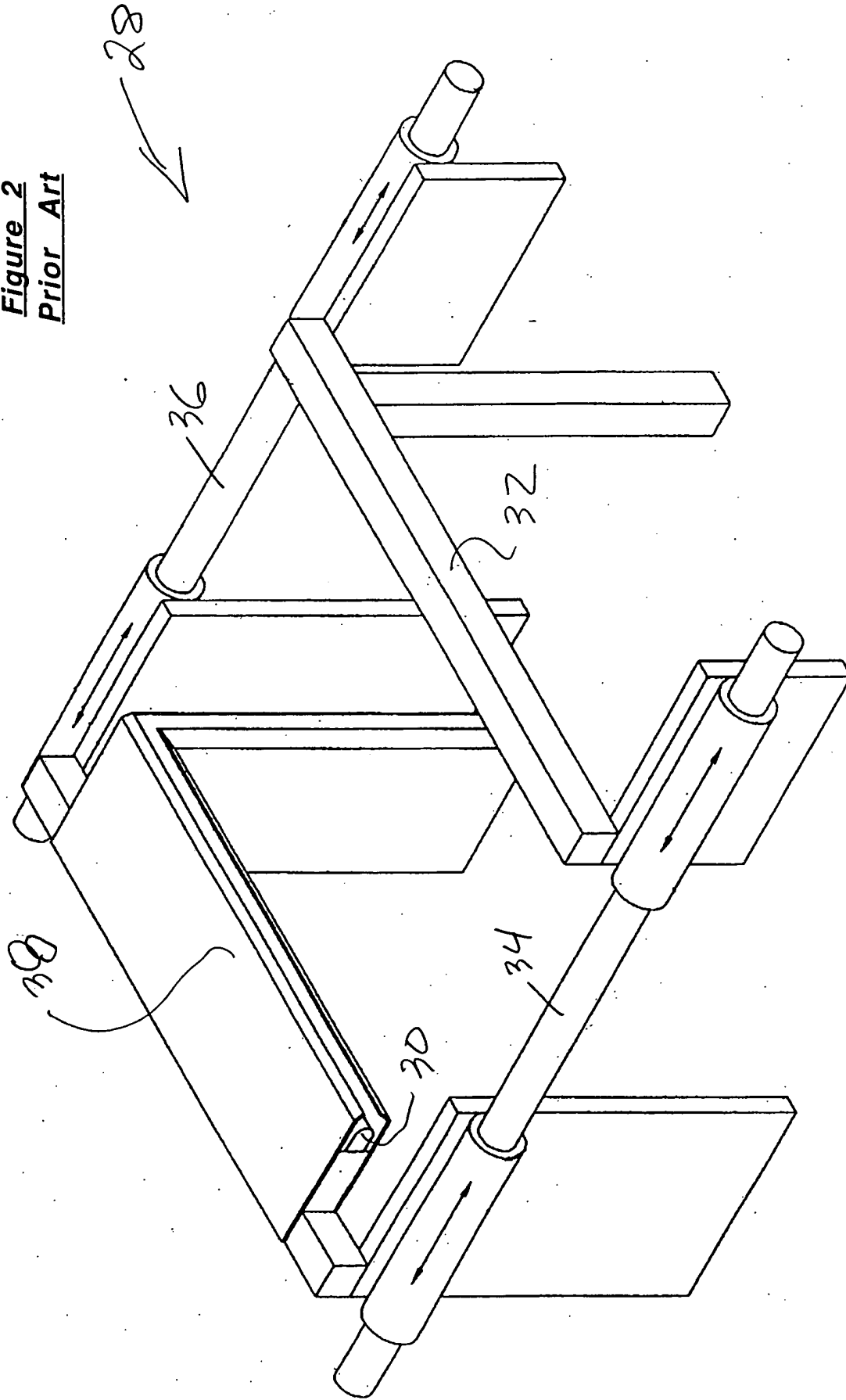


Figure 2
Prior Art



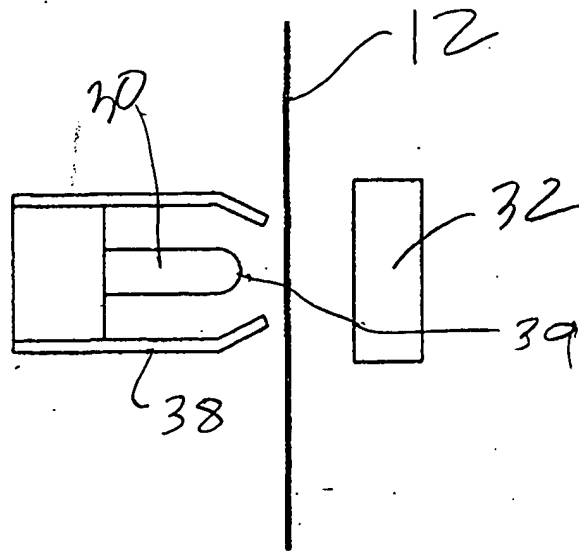


Figure 3A
Prior Art

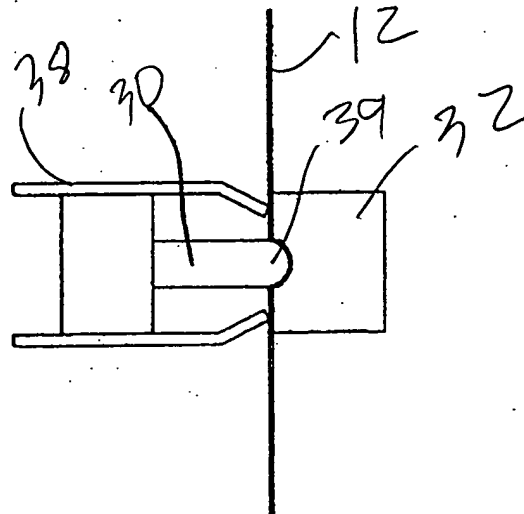


Figure 3B
Prior Art

100 →

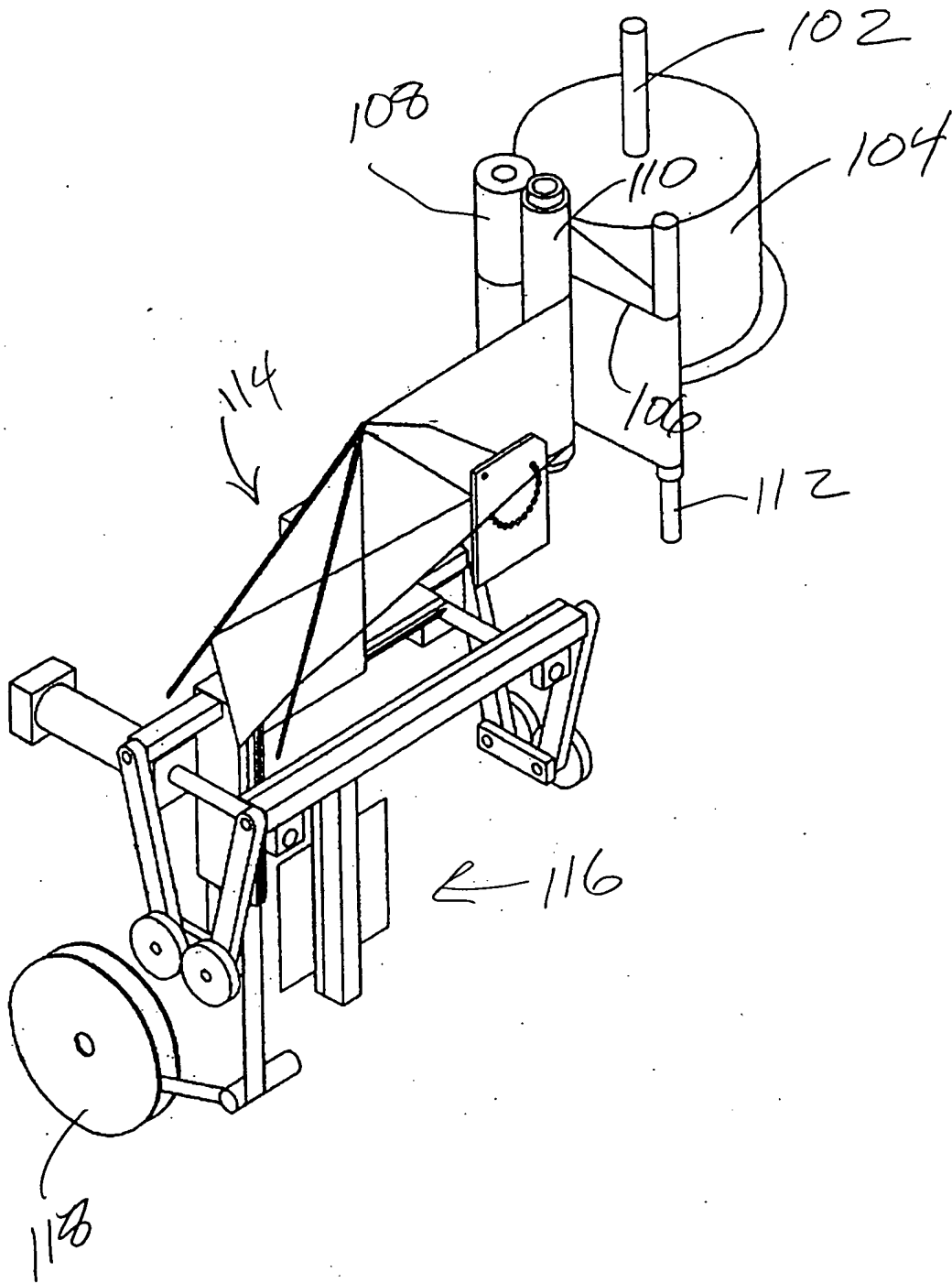


Figure 4

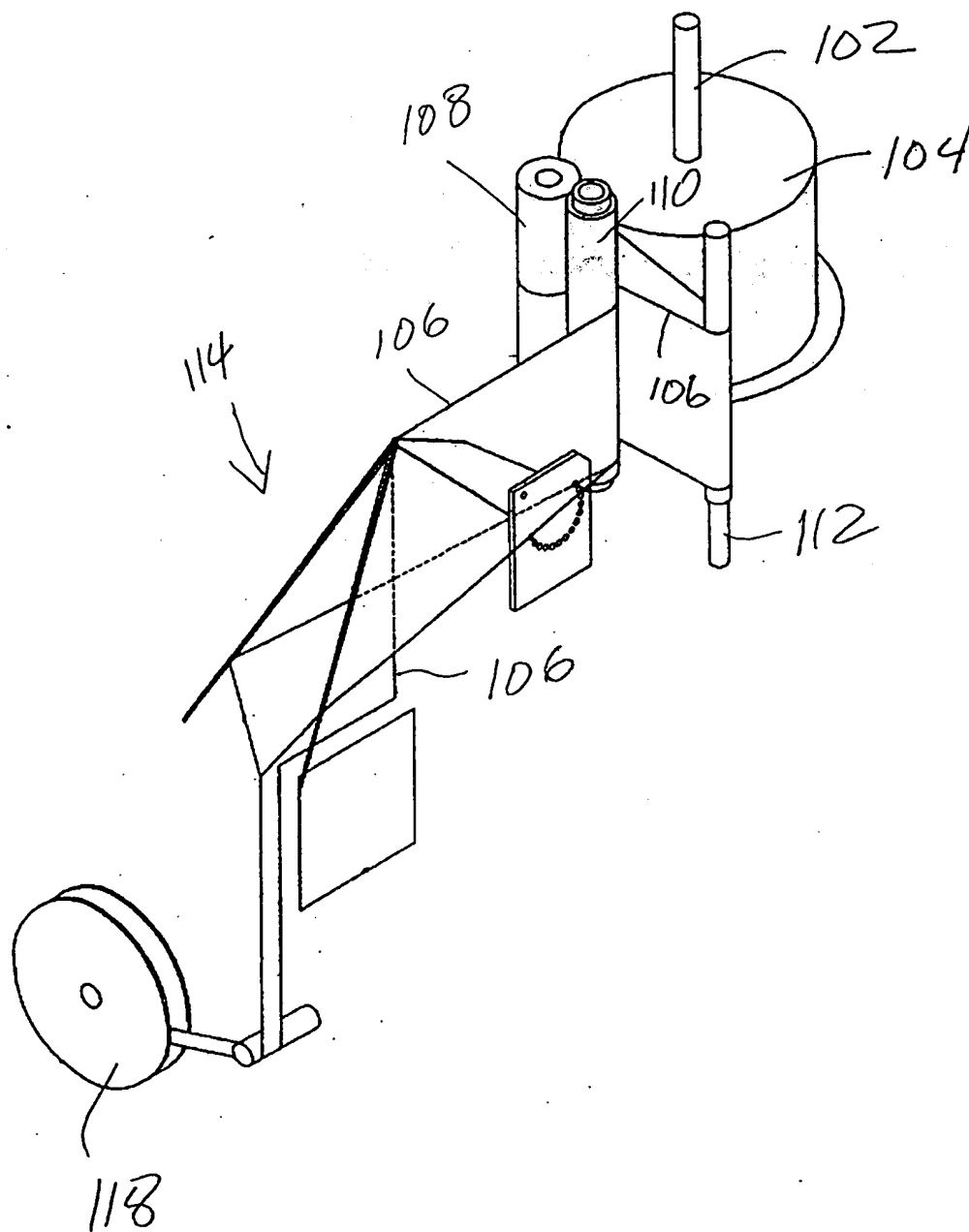


Figure 5

60411-92809160

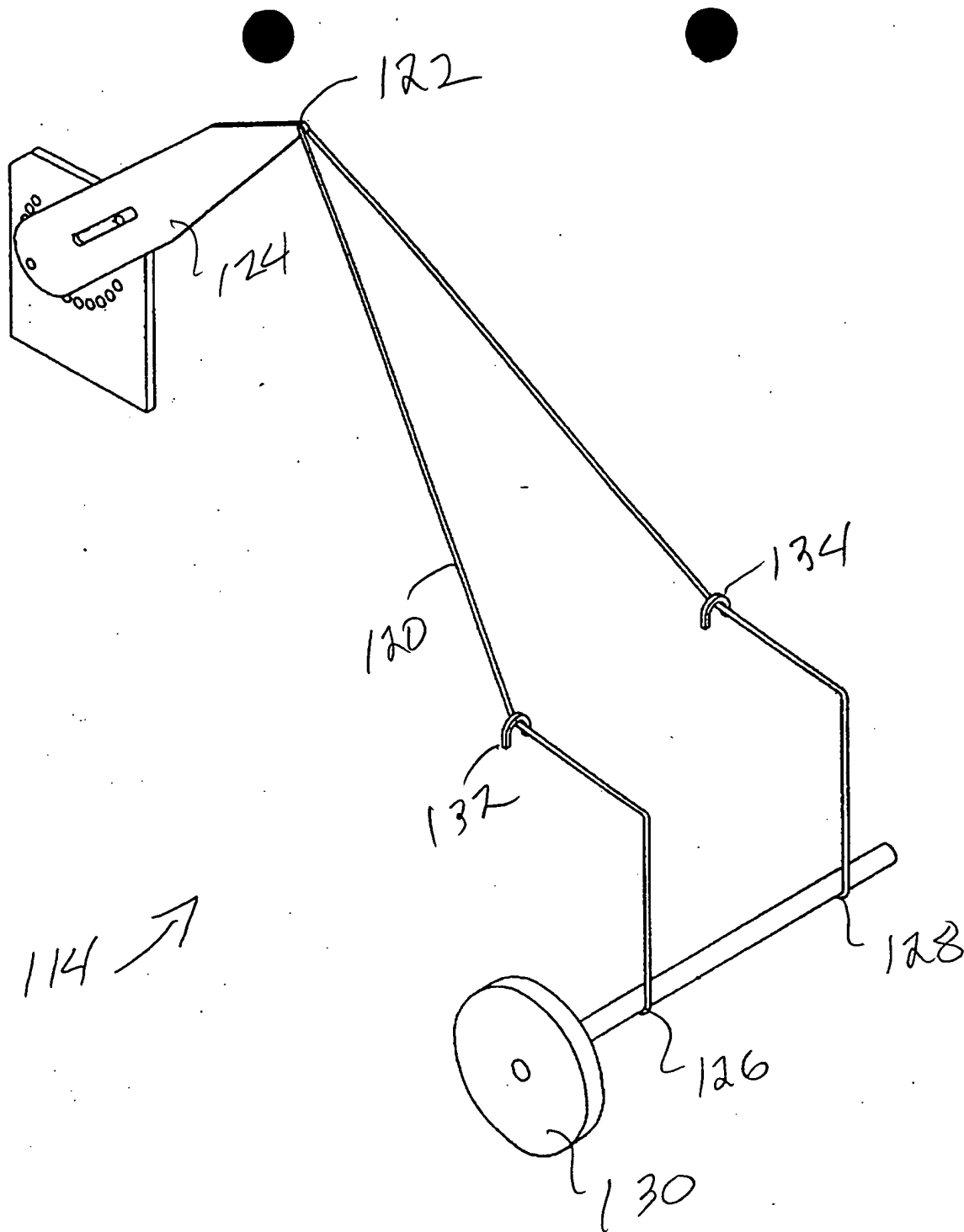
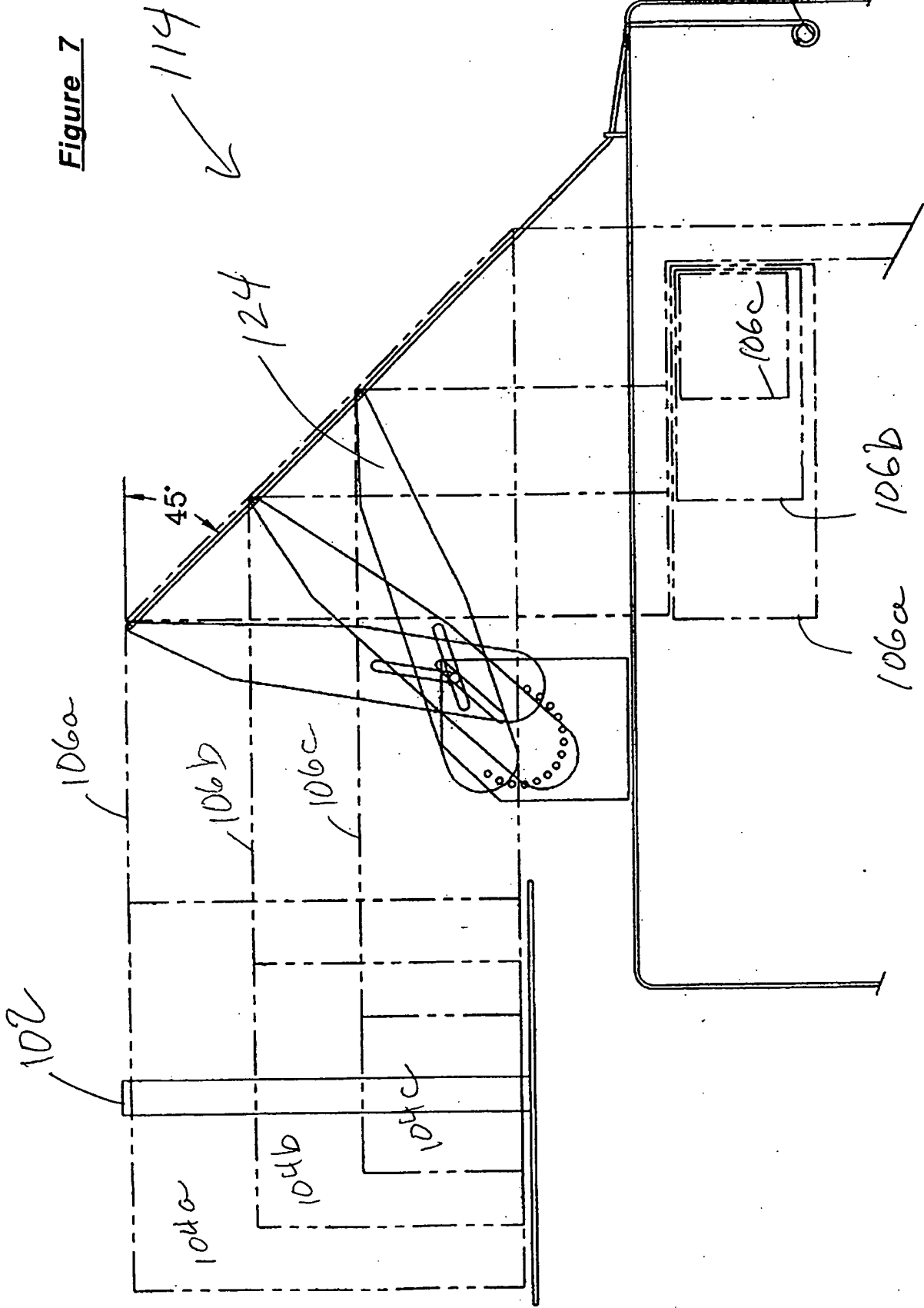


Figure 6



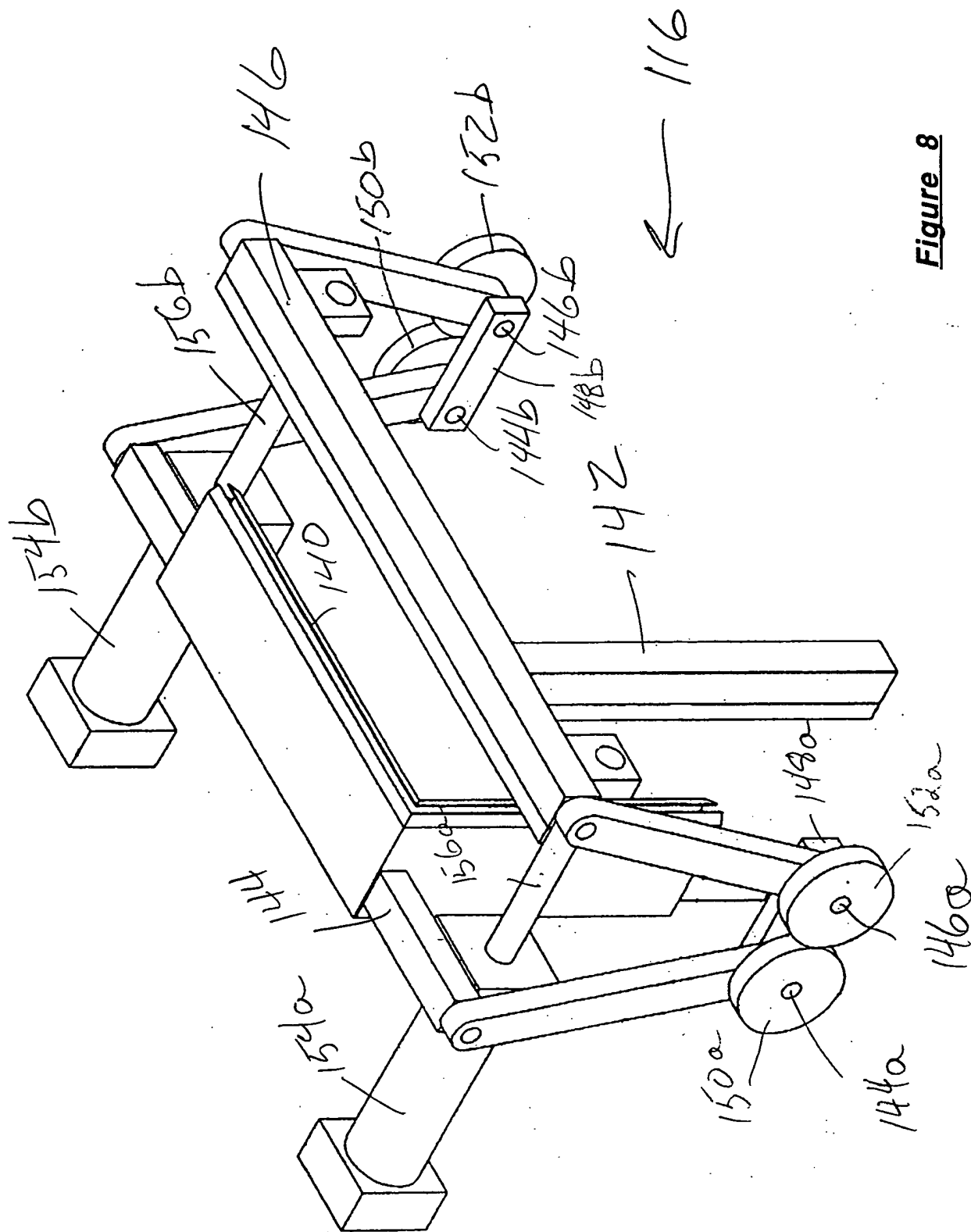


Figure 8

The image contains two hand-drawn schematic diagrams of a mechanical assembly, labeled "open" and "closed".

Open State (Left Diagram):

- 140**: Points to the upper pivot point of the lever arm.
- 142**: Points to the upper pivot point of the vertical rod.
- 148a**: Points to the upper pivot point of the lever arm in the closed state.
- 150a**: Points to the lower pivot point of the lever arm in the closed state.
- 152a**: Points to the lower pivot point of the vertical rod in the closed state.
- 154a**: Points to the lever arm.
- 156a**: Points to the vertical rod.

Closed State (Right Diagram):

- 140**: Points to the upper pivot point of the lever arm.
- 142**: Points to the upper pivot point of the vertical rod.
- 148a**: Points to the upper pivot point of the lever arm in the closed state.
- 150a**: Points to the lower pivot point of the lever arm in the closed state.
- 152a**: Points to the lower pivot point of the vertical rod in the closed state.
- 154a**: Points to the lever arm.
- 156a**: Points to the vertical rod.

Figure 9b

